Approved FOEIREMALS IN AUTHOR JUNE 2010 ECAN-HIND P82-00457 REPERD 070.007-3

INFORMATION REPORT

SECRET

Korea

CONFIDENTIAL

DATE DISTR. 6 APR 1949

1 map

COUNTRY SUBJECT

ACQUIRED

PLACE

Administration and Facilities of North Korean

25X1

NO. OF PAGES

Electric Power Industry

25X1

Return to CIA Library

NO. OF ENCLS. (LISTED BELOW)

CD NO.

SUPPLEMENT TO REPORT NO.

DATE OF INFO

THE DOCUMENT CONTAINS HEFORMATION AFFECTION THE MATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEASURE OF THE ASPIONAGE ACT SO D. S., C., 21 AMD SA. AS ALLENDOS. 173 TUMBERISSION OF THE REPUBLIATION OF 115 CONTENTS IN ANY BENNING TO AN UNDUTRIGIZED PRINCIPL IS PRO-SIBINIZED ST. EXCENDED/CTRIO OF TAIS FORE IS POSIBILIZED.

THIS IS UNEVALUATED INFORMATION

25X1

The Power Department of North Korea is composed of the following bureaus and installations:

Bureau of Supong (Suiho) Power Station (124-55, 40-20)

Bureau of Hochon River Power Station (approximate location: Sanomdong-mi, 128-22, 40-50)

Bureau of Pyongyang Electric Supply Station (125-44, 39-00)

Bureau of Changjin Biver Power Station (127-15, 40-46)

Bureau of North-West Electric Distributing Station Pyongyang Sub-Station (125-44, 39-00) Pyongnam Sub-Station (126-42, 40-32) Nampo Sub-Station (near Chinnampo) (125-20, 38-43) Sinuiju Sub-Station (124-28, 40-07)

Hae Ju Sub-Station (125-50, 38-03) Kanggye Sub-Station (126-35, 40-57)

Bureau of North-East Electric Distributing Station

Hamhung Sub-Station (127-33, 38-52) Wonsan Sub-Station (127-25, 39-10) Chongjin Sub-Station (129-50, 41-45)

Electric machine factories (Unlocated)

Streetcar factory (Unlocated)

Kangso Electric Machine Factory (125-28, 38-58)

Bureau of Central Power (Location and function unknown)

Date: 11 MAY 1978

	CLASSIFICATIO	ION CONFIDENTIAL	
E X NAVY	X NSRB	DISTRIBUTION	Т

	LASSIFICATIO	- TOWNED I	
STATE X NAVY	X NSRB	DISTRIBUTION	
ARMY X AIR	X FBI		

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Director of Central Intelligence

Archivist of Approved For Release 2003/08/05: CIA-RDP82-00457R002600070007-3

Next Review Date: 1008

--2-

Supong Power Station Maximum output:	400,000 KVA (?)*
Power demands :	20,000 KVA - Taedasado Transformer Station
	(124-26, 39-48) 150,000 KVA - Nampo Transformer Station
	20,000 KVA - Chonsu Factory in Sinuiju
	80,000 KVA - Manchuria
Surplus power	130,000 KWA
Changjin River Power	Station
Maximum output:	250,000 KVA
Fower demands :	220,000 KVA - Hungnam People's Factory
	10,000 KVA - Wonsan Distributing Station
	20,000 KVA - Ansan Transformer Station (128-20, 39-08)
Surplus power:	None
Don fam Director Comments	/100 mm 40 4m)
Pujon River fower State	180,000 KVA
Power demands: 8	180,000 KVA - Hungmam People's Factory
Surplus power :	None
Washing Direct David Cha	
Hochon River Power Sta Maximum output:	380,000 KVA
Power demands :	50,000 KVA - Hungnam People's Factory
	20,000 KVA - Kilchu Transformer Station (129-20, 40-57)
,	90,000 KVA - Yusung Transformer Station (Approximate location 129-50, 41-45) 20,000 KVA - Aojidong Transformer Station
	(130-25, 42-30) 10,000 KVA - Tanchon Distributing Station**
	(128-55, 40-25)
Surplus power :	190,000 KVA
Mt. Kumgang Power Stat Maximum output:	tion (128-20, 38-40) 10,000 KVA
Power demands :	10,000 KVA - Wonsan Distributing Station
Surplus power :	None
Hwachon Power Station	(127-45 79 05)
Maximum output:	60,000 KVA
Power demands :	10,000 KVA - Wonsan Distributing Station
Surplus power :	50,000 KVA
Total maximum power ou	tput of installations shown above: 1,280,000 KVA***
Total power consumed:	910,000 KVA
Surplus power :	370,000 KVA
	The state of the s
generators at Supong. Two	there originally were six 100,000 KVA of the generators were dismantled and removed
by the Soviets.	
	there were originally 2 turbines, generators and step-up transformers;
The second second	by the Soviets, only three complete units were

25X1

25X1

